

Radiogram 7926u

Form 24 for 04/29/04

SOYUZ UNDOCKING FROM SM DC1

GMT	CREW	ACTIVITY
07:30-07:40	.	Morning inspection
07:40-08:10	CDR, FE-1-9, FE1VC	Post-sleep
07:40-08:00	FE-1, CDR-9	
08:00-08:10	FE-1, CDR-9	Monitoring sanitary-epidemiological status (samples from FE1 operator)
08:10-09:00		BREAKFAST
09:00-09:30		Prep for work
09:30-09:45		DPC (<i>S-band</i>)
09:45-09:50	FE1VC	KUB: Amber temperature reset
	FE-1-9	LAB window leak check
09:45-11:15	FE-1	MIMETIK-K: Hardware deactivation and transfer to Soyuz
09:45-12:10	CDR	Prep for landing
09:50-12:20	FE-1-9	Assistance to CDR8 in prep for landing
10:45-12:15	FE1VC	Stowage of return equipment
11:15-11:45	FE-1	PROMISS3. Hardware removal and transfer to Soyuz
11:45-11:55	CDR-9, FE-1	PLAZMIDA. Hardware removal from Kriogem-03 and transfer to Soyuz. Deactivation of Kriogem.
11:55-12:05	CDR-9	Set up in KB-03 and transfer of return hardware to Soyuz
11:55-12:25	FE-1	
12:10-12:35	CDR	GCF/CGBA: specimen retrieval
12:15-12:35	FE1VC	SAMPLE: Culture sampling
12:20-13:20	CDR-9	Physical Exercise (TVIS) day 4
	FE-1-9	Physical Exercise (CEVIS)
12:25-12:45	FE-1	GCF-NASDA: hardware transfer to Soyuz
12:35-13:20	CDR	Prep for landing
12:35-12:55	FE1VC	SAMPLE: closeout ops
13:15-13:20	FE-1	Transfer of Emergency Procedures (3 copies) from Soyuz 213 to Soyuz 214
13:20-14:20	.	LUNCH
14:20-15:55	ISS8	Stowage of return equipment
14:20-14:35	FE1VC	SYMPATHO. Closeout ops and transfer to Soyuz
14:20-14:50	CDR-9	Sanitary-hygienic status monitoring
14:20-15:00	FE-1-9	Assistance to CDR8 in prep for landing
14:35-15:05	FE1VC	KUB: Container transfer and stowage for return
15:00-15:30	FE-1-9	COЖ maintenance
15:05-15:20	FE1VC	KUB: Topaz hardware transfer from Soyuz 213 to SM
15:30-16:25	FE-1-9	Assistance to CDR8 in prep for landing
15:35-15:55	CDR-9	IMS file prep
15:55-16:00	FE-1	Calldown on completion of Soyuz 213 loading (<i>S-band</i>)
16:00-16:15		Soyuz comm check and comm. session
16:15-16:25	FE-1, CDR-9	Comm config for Soyuz undocking and descent
16:25-17:25	ISS8, FE1VC	Soyuz 213 activation

17:20-17:35	CDR-9	
17:25-17:35	ISS8, FE1VC, FE-1-9	Crew prep for TV downlink (To=17:23, T1, T2, T3 from CПЛ)
17:35-17:55	.	Soyuz-DC1 [TK-CO1] hatch closure [3ПЛ TK-CO1]. Hatch closure [3ПЛ] TV downlink
18:30-18:35	FE-1-9	CDRA deactivation
17:55-18:55	ISS8, FE1VC	Soyuz-DC1 [TK-CO1] hatch leak check
17:55-18:00	CDR-9	KUB: closeout ops
18:55-00:10	ISS8, FE1VC	Ops with Soyuz procedures
19:15-19:25	CDR-9	Downlink of parameter table for Matryoshka hardware. <i>Tagup as necessary (VHF)</i>
20:35-20:40		KUB: closeout ops
20:40-20:55		Photo imagery of Soyuz 213 docking assembly [CтА]
20:55-21:30		RELAKSATSIYA. Hardware set up. Tag up with specialists. (S-band, VHF)
21:30-21:45	CDR-9, FE-1-9	DPC (S-band)
21:45-22:15		DINNER
22:15-22:45		Daily food prep
22:45-23:45	FE-1-9	Pre-sleep
22:45-23:00	CDR-9	RELAKSATSIYA. Soyuz thruster performance study. <i>Tagup with specialists.</i>
23:00-23:25		Pre-sleep
23:25-00:10		Comm system nominal reconfig after Soyuz landing
00:15-00:25		
00:25-08:55	CDR-9, FE-1-9	SLEEP
Task List	CDR-9, FE-1-9, FE1VC	Photography of VC6 experiments Photo imagery of Holland
	CDR-9	URAGAN

Note: See OSTP for references to US activities

End of radiogram